

ABSTRACT OF THE DISCLOSURE

An organic electroluminescent panel includes a substrate, a first electrode, a pixel-defining layer, an organic functional layer, and a second electrode. In this case, the first electrode is formed on one side of the substrate, and the pixel-defining layer is formed on the first electrode or on the substrate. A sidewall of the pixel-defining layer has a pattern with variant heights. The organic functional layer is formed between portions of the pixel-defining layer and is positioned on the first electrode. The second electrode is formed on the organic functional layer. Furthermore, an electrode substrate for constructing the panel and a method for manufacturing the electrode substrate are disclosed.